i.Tech i.Carkit

**User Guide**

## i.Tech i.Carkit Overview

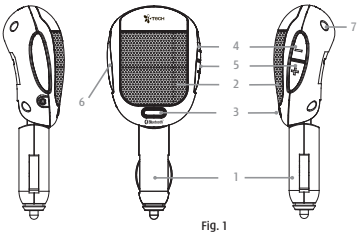



Fig. 1

1. Cigarette lighter Plug
2. Speaker
3. Multi-Function Button (MFB)
4. Volume Button (-)
5. Volume Button (+)
6. Status Indicator
7. Microphone



## Getting Started

To use your i.Tech i.Carkit, please follow these simple steps:

- Start your car's engine and plug the i.Tech i.Carkit into the cigarette lighter port on the dashboard (Fig. 2). The i.Tech i.Carkit LED status indicator will automatically light up.
- Pair your i.Tech i.Carkit with your Bluetooth-enabled mobile phone which has headset or handsfree profiles.

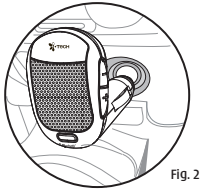


Fig. 2

NOTE: The i.Tech i.Carkit fits MOST car models. If it does not fit your car model, please DO NOT force it into the cigarette lighter port.

## Remove the i.Tech i.Carkit

To remove the i.Tech i.Carkit, simply do the reverse of Fig.2 above, by pulling the unit away from your car's cigarette lighter port.



## Turning your i.Tech i.Carkit on and off

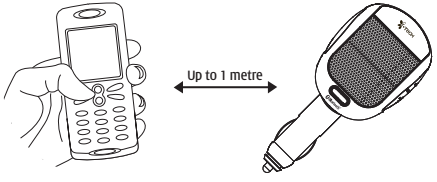
### Turning On

Press and hold the Multi-function button (MFB) for approximately 4 seconds until you see the LED flash Blue.

### Turning Off

Press and hold the MFB for approximately 3 seconds until you see the LED indicator flash RED.

## Pairing Your i.Tech i.Carkit






Prior to using your i.Tech i.Carkit for the first time, you must pair it with a Bluetooth-enabled mobile phone.

The information on the next describes pairing instructions for a typical Bluetooth-enabled mobile phone. The i.Carkit pairing procedure is subject to different models of mobile phones.

## Pairing Your i.Tech i.Carkit

1. Place the i.Tech i.Carkit and the mobile phone where they are easily viewable and no more than 1 meter apart.
2. Ensure the i.Carkit is OFF.
3. Press and hold the **MFB** until the i.Carkit **LED** alternately flashes blue and red.
4. Activate your mobile phone's Bluetooth function by referring to your mobile phone user guide for details.
5. Set the mobile phone to search for Bluetooth devices within a 1 meter range as instructed in the mobile phone user guide and select "iCarkit" from the list.
6. Enter the preprogrammed passkey "0000" and press "OK" to pair your i.Carkit and mobile phone. When the pairing is complete, the i.Carkit **LED** will flash blue rapidly for 10 times followed by a long beep.
7. Press **MFB** once to connect with your mobile phone.
8. Return to your mobile phone's main menu. For certain mobile phone models, a headset icon will be shown on the screen. You should now be able to make and receive calls using your i.Carkit.

IMPORTANT

- If the pairing cannot be completed within 3 minutes while the pairing mode is activated, the adaptor Status indicator flashes purple red with 3 beeps and the i.Carkit is turned off. Please repeat Steps 2 to 7 to pair the i.Carkit and the mobile phone again.
- Once a successful pairing has been completed, the i.Carkit will connect to your mobile phone automatically when you plug it into the car's cigarette lighter port. If no connection is established, please reactivate it from your mobile phone or press the MFB again each time you turn on the i.Carkit to reactivate the pairing. Then the connection between the i.Carkit and mobile handset is resumed.

## Using Your i.Tech i.Carkit

### Answering a Call

When there is an incoming call, you will hear ringing through the i.Carkit speaker. Press the **MFB** (Fig.1 on the product ) to accept the call or answer the call via your mobile phone in the normal way.

### Ending a Call

Press the **MFB** to end your call or end the call via your mobile phone in the normal way.

### Rejecting a Call

To reject an incoming call from the i.Carkit, press and hold the **MFB** for 1 seconds until you hear 2 beeps.



### Dialing from Your Mobile Phone

Simply make calls on your mobile phone in the normal way.

### Voice Dialling

If your mobile handset is equipped with a voice dialling function, simply hold the MFB for 1 second on your i.Carkit and when you hear a beep, say the voice tag.
**IMPORTANT Please make sure you record a voice tag into the mobile handset first before using voice dialling function.**

### Last Number Redialling

Press the **MFB** on your i.Carkit once.
**IMPORTANT The above functions Call Reject, Call Waiting and Last Number Redial are only applicable to mobile handsets with Bluetooth Handsfree Profiles. Functionality varies depending on the mobile handset model you have. Please refer to your mobile handset user guide for additional information.**



## Adjusting the Volume

Press the Volume up and Volume down Key (Fig.1) repeatedly until you reach the desired volume level.

## Care and Maintenance

- Consider turning your i.Carkit off before removing it from your car's cigarette lighter port.
- Do not expose the i.Carkit to liquid, moisture or humidity as it is not waterproof.
- Do not use abrasive cleaning solvents to clean the i.Carkit.
- Do not expose the i.Carkit to extremely high or low temperatures.
- Do not dispose of the i.Carkit in a fire as it will result in an explosion.
- Do not bring your i.Carkit into contact with sharp objects as this will cause scratches and damage.
- Do not stick anything inside the i.Carkit as this may damage internal components.
- Do not attempt to disassemble the i.Carkit as it does not contain serviceable components.
- If you do not use the i.Carkit for long periods, be sure to store it in a dry place, free from extreme temperatures and dust.



## Safety Information

- Check local laws regarding use of a mobile phone and Bluetooth car kit while driving. If you use the i.Carkit while driving, ensure your attention and focus remain on the road and you drive in a responsible and safe manner.
- Never allow children to play with the i.Carkit - small parts may be a choking hazard.
- Observe all signs that require an electrical device or RF radio product to be switched off in designated areas. These could include hospitals, blasting areas, and potentially explosive atmospheres.
- Never mount or store your i.Carkit over any air bag deployment area as serious injury may result when an air bag deploys.
- Do not open or mutilate the i.Carkit.

## Troubleshooting

If you are unable to connect your i.Carkit to the mobile phone, please try the following:

- Ensure you start your engine.
- Ensure the i.Carkit is plugged into the car's cigarette lighter port.
- Ensure the i.Carkit is paired with your mobile phone, Please refer to your mobile handset user guide for specific instruction.
- Ensure the i.Carkit is turned on. Please refer to your mobile phone user guide for specific instruction.
- Ensure the i.Carkit is within a maximum of 10 meters of the mobile phone and there are no obstructions, such as walls or other electronic devices in between.

Please note the i.Tech i.Carkit does not currently work with SonyEricsson P800, T68i (Handsfree only) and Siemens SK65.
If the above steps do not resolve your problem, please reset your headset, remove both the batteries a while.
The i.Tech i.Carkit is compliant with and adopts the Bluetooth Specification 1.2. However, interoperability between the device and other Bluetooth-enabled products is not guaranteed because it depends on compatibility. For more information on the compatibility between the device with other Bluetooth-enabled products, please check with manufacturer or browse: http://www.itechdynamic.com.

## Declaration of Conformity (DOC)

We, i.Tech Dynamic Ltd., declare that the following product:

Product Name: i.Tech i.Carkit
Model No.: C51-A06115-XX

Is in conformity with the following essential requirements of Council Directive 1999/5/EC(referred to as R&TTE Directive): Article 3.1a, 3.1.b and 3.2. and the product is manufactured in accordance with Annex II of above directive.

A copy of the Declaration of Conformity can be found at:

http://www.itechdynamic.com



## Product Specifications

| | |
|---|---|
| Bluetooth Specification: | v1.2 Class 2 |
| Bluetooth Profiles Supported: | Headset and Handsfree |
| Range of Frequency: | 2.4GHz Specturm |
| Transmitting Range: | Up to 10 meters |
| Input Voltage: | DC 12V ~ 24V |
| Dimensions: | 115 (L) x 63 (W) x 30 (H) mm |
| Weight : | 81 grams |

* May vary with difference type of batteries and user mode of operation.

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Bluetooth® and the Bluetooth logos are trademarks owned by Bluetooth SIG, Inc, USA and licensed to i.Tech Dynamic Limited.
i.Tech declares under our sole responsibility that the product is in conformity with the provisions of the following Council Directives: 1999/5/EC



FCC RF Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Dispose of the packaging and this product in accordance with the latest provisions.

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Federal Communications Commission (FCC) Statement
15.21
You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.
15.105(b)
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Operation is subject to the following two conditions:
1) this device may not cause interference and
2) this device must accept any interference, including interference that may cause undesired operation of the device.